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INFORMATION RECORDING BODY

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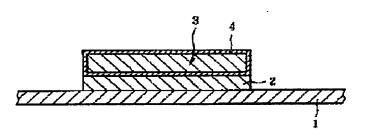
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Abstract of JP2003108962

PROBLEM TO BE SOLVED: To repeatedly use a storage medium in a use information recording body. SOLUTION: Onto a delivery slip 1, an IC chip 3 is stuck via an adhesive or tacky adhesive. The delivery slip 1 is one sheet among a set of slips constructed of a plurality of sheets and made of paper. In the IC chip 3 capable of storing information, its surface is covered with a PET film 4 for waterproofing. The adhesive/tackifier 2 is dissolved when it is immersed in water. Therefore, when the used delivery slip 1 is immersed in water, the adhesive or tacky adhesive 2 is dissolved, and the IC chip 3 is peeled off from the delivery slip 1. In this way, the IC chip can be removed from the delivery slip 1 without requiring any difficult work to be stuck to a new delivery slip 1 by a similar adhesive/trackifier, and consequently, the IC chip 3 can be reused repeatedly.



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